

Att'y Ref. No. 011-001

U.S. App. No.: 10/770,402

Paragraph [0014]:

[0014] Turning now to the drawing figures, Fig. 1 illustrates a front perspective view of a first embodiment in accordance with the present invention. A holder 100 includes a back piece 106, which can be any size, preferably approximately 4" wide and 9.5" high. The back 106 can be made of any of numerous materials, including but not limited to leather or plastic, and is preferably about 1/8" thick. A front piece 104 is substantially the same size and shape as the back 106, and the two pieces are bonded together along a hinge, spine, or bond 108. The hinge, spine, or bond 108 is preferably formed of a supple material, e.g., leather or vinyl, or other mechanism such as ring binders, spiral binding, comb binding, and the like, so that the holder 100 can be opened like a book or a folder. The front 104 and the back 106 are preferably aligned so that they meet evenly along every dimension. This design results in a light, attractive folder within which the user can hold one or more thin (e.g. paper) receipts, invoices, or similar documents. Additional features, such as ~~a~~ pen holders 108, as are typically incorporated into such holders, may also be included within the scope of the present invention.

Paragraph [0019]:

[0019] Turning now to Figs. 5-7, additional exemplary embodiments of holders 100 are illustrated. In Figs. 5-7, the lens 102c, 102d, 102e, is attached, via hinge 110 to an outer side edge 106e, a lower side edge ~~106L~~106L, and an inner portion 106i, respectively, of the back 106, at the short or long edge of the lens, as illustrated in the figures. Preferably, the lens is centered on each edge. In each of Figs. 5-7, the lens is inside the holder 100 when the holder is closed, but becomes visible to the user when the holder is opened. The hinge 110 attaching the lens 102 to the back 106 provides a separation, preferably about 1/4" of separation, between the back and the connected edge of the lens, allowing the user to lift the connected end of the lens slightly above the back if necessary.

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